

Figure 1a.
NAB2 trans-repression of Egr-1 mediated PDGF-AB production in HVSMC

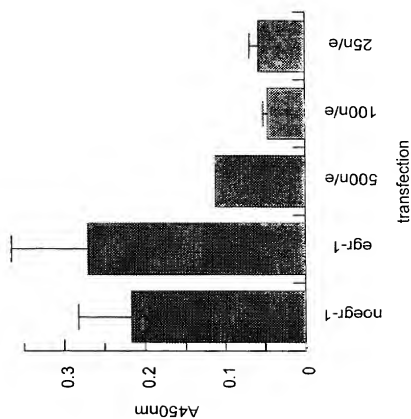


Figure 1b.
NAB2 trans-repression of Egr-1 mediated TGF β production in HVSMC

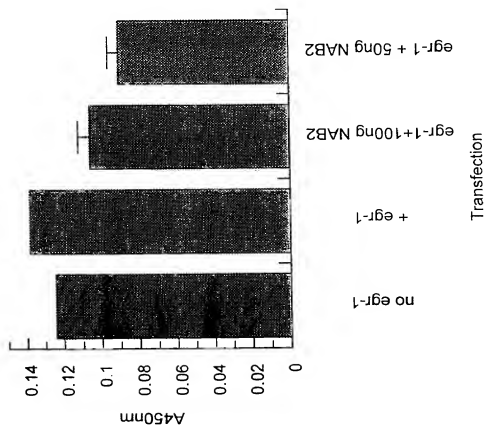


Figure 1c.
NAB2 *trans*-repression of Egr-1 mediated HGF production in HVSMC

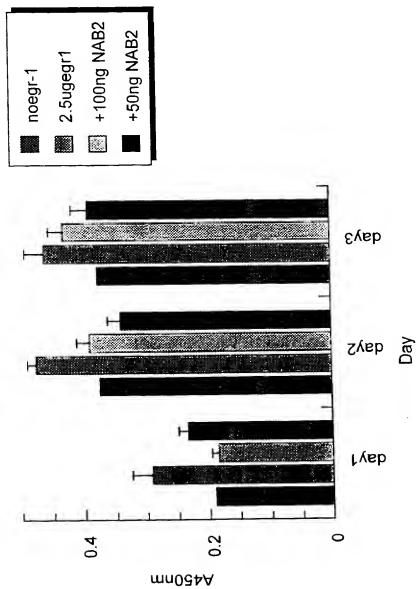


Figure 1d.
NAB2 trans-repression of Egr-1 mediated VEGF production in HVS MC

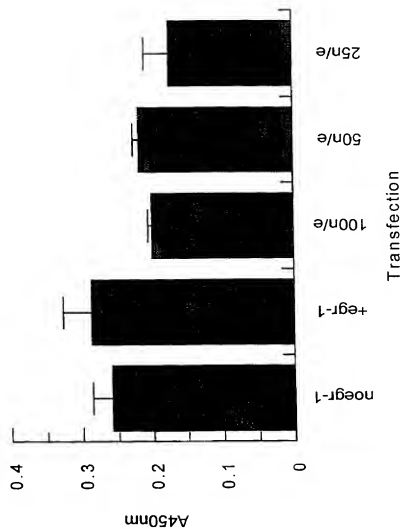


Figure 2a.
NAB2 trans-repression of endogenous PDGF B production in HVS MC

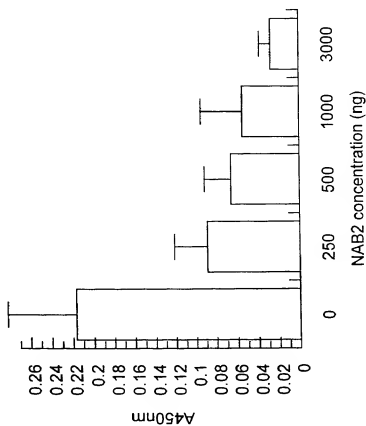


Figure 3a. Effect of NAB2 on Egr-1 driven angiogenesis

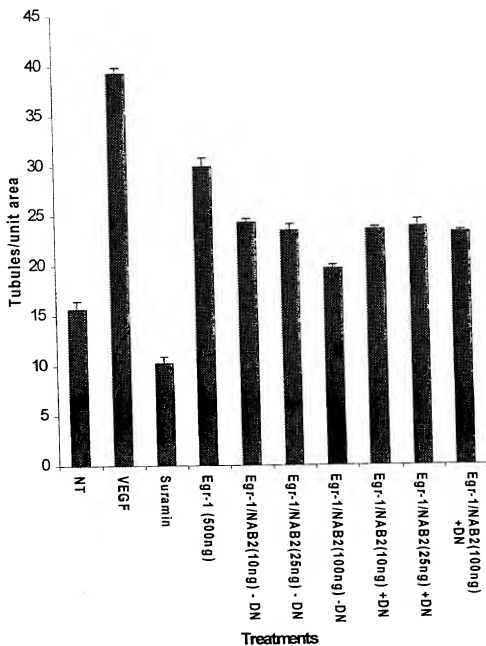


Figure 4a. The effect of NAB2 transfection on linear incisional wound contraction at 7 days post-wounding

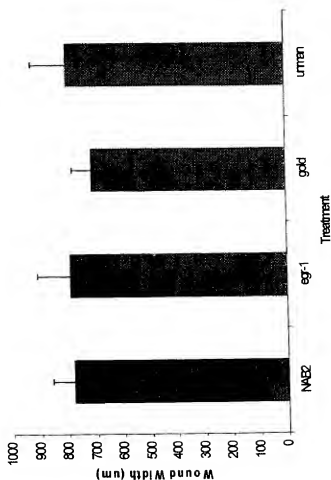


Figure 4b. The effect of NAB2 transfection on the levels of growth factors in the epidermis of 7 day rat incisional wounds.

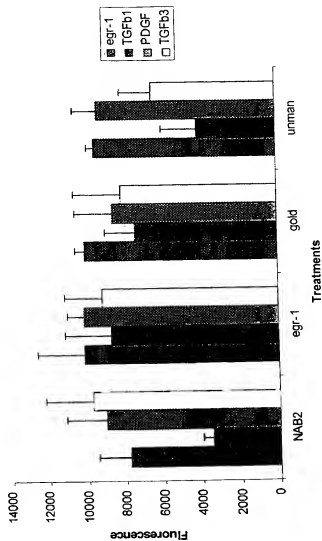


Figure 4c. The effect of NAB2 transfection on the levels of growth factors in the granulation tissue of 7 day rat incisional wounds.

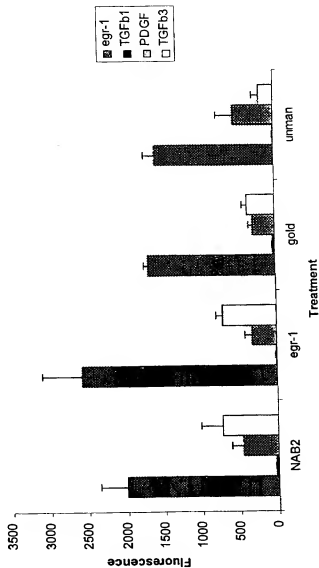


Figure 4d. The effect of NAB2 transfection on angiogenesis in 7 day rat incisional wounds

